

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)				Complete if known	
				Application Number	10/550,313 Conf. No.: 8349
				Int' Appln. Filing Date	June 30, 2006
				First Named Inventor	John Eldridge
				Art Unit	1633
				Examiner Name	Kelaginamane T. Hiriyanna
Sheet	1	of	3	Attorney Docket Number	AM101319 (PCFC-439-101)

U.S. PATENT DOCUMENTS					
Examiner initials*	Cite No. ¹	Document Number Number - Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Documents	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		4,710,463	12-01-1987	Murray	
		5,589,466	12-31-1996	Felgner et al.	
		5,593,972	01-14-1997	Weiner et al.	

FOREIGN PATENT DOCUMENTS						
Examiner initials*	Cite No. ¹	Foreign Patent Document Country Code ³ - Number ⁴ - Kind Code ⁵ (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Documents	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶

NON PATENT LITERATURE DOCUMENTS			
Examiner initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
		ALLEN et al., "Tat-vaccinated macaques do not control simian immunodeficiency virus SIVmac239 replication," Journal of Virology, 76(8):4108-4112 (2002)	
		BROCKMAN et al., "Herpes simplex virus vectors elicit durable immune responses in the presence of preexisting host immunity," Journal of Virology, 76(8):3678-3687 (2002)	
		CLEMENTS-MANN et al., "Immune responses to human immunodeficiency virus (HIV) type 1 induced by canarypox expressing HIV-1 _{MN} gp120, HIV-1 _{SF2} recombinant gp120, or both vaccines in seronegative adults," The Journal of Infectious Disease, 177(5):1230-1246 (1998)	

Examiner Signature	/Kelaginamane Hiriyanna/ (03/12/2011)	Date Considered	03/12/2011
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1 Applicant's unique citation designation number (optional). 2 Applicant is to place a check mark here if English language Translation is attached.

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		DAEMEN et al., "Immunization strategy against cervical cancer involving an alphavirus vector expressing high levels of a stable fusion protein of human papillomavirus 16 E6 and E7," Gene Therapy, 9(2):85-94 (2002)	
		EVANS et al., "Mucosal priming of simian immunodeficiency virus-specific cytotoxic T-lymphocyte responses in rhesus macaques by the <i>Salmonella</i> type III secretion antigen delivery system," Journal of Virology, 77(4):2400-2409 (2003)	
		GILBERT et al., "Heterologous expression of an immunogenic pneumococcal type 3 capsular polysaccharide in <i>Lactococcus lactis</i> ," Infection and Immunity, 68(6):3251-3260 (2000)	
		HANKE et al., "Construction and immunogenicity in a prime-boost regimen of a Semliki Forest virus-vectored experimental HIV clade A vaccine," Journal of General Virology, 84(Pt 2):361-368 (2003)	
		HARRINGTON et al., "Systemic, mucosal, and heterotypic immune induction in mice inoculated with Venezuelan equine encephalitis replicons expressing Norwalk virus-like particles," Journal of Virology, 76(2):730-742 (2002)	
		HÉCHARD et al., "Protein boost enhances humoral response induced by DNA vaccination with the <i>dnaK</i> gene of <i>Chlamydia abortus</i> but fails to protect pregnant mice against a virulence challenge," Vet Res., 34(1):119-125 (2003)	
		HERMONAT et al., "Use of adeno-associated virus as a mammalian DNA cloning vector: transduction of neomycin resistance into mammalian tissue culture cells," Proc. Natl. Acad. Sci., 81(20):6466-6470 (1984)	
		HORTON et al., "Immunization of rhesus macaques with a DNA prime/modified vaccinia virus Ankara boost regimen induces broad simian immunodeficiency virus (SIV)-specific T-cell responses and reduces initial viral replication but does not prevent disease progression following challenge with pathogenic SIVmac239," Journal of Virology, 76(14):7187-7202 (2002)	

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		LEE et al., "Novel design architecture for genetic stability of recombinant poliovirus: the manipulation of G/C contents and their distribution patterns increases the genetic stability of inserts in a poliovirus-based RPS-Vax vector system," Journal of Virology, 76(4):1649-1662 (2002)	
		LOEHR et al., "Priming by DNA immunization augments T-cell responses induced by modified live bovine herpesvirus vaccine," Journal of General Virology, 82(Pt 12):3035-3043 (2001)	
		McDERMOTT et al., "Cytotoxic T-lymphocyte escape does not always explain the transient control of simian immunodeficiency virus SIVmac239 viremia in adenovirus-boosted and DNA-primed Mamu-A*01-positive rhesus macaques," Journal of Virology, 79(24):15556-15566 (2005)	
		PANG et al., "Development of dengue virus replicons expressing HIV-1 gp120 and other heterologous genes: a potential future tool for dual vaccination against dengue virus and HIV," BMC Microbiology, 1:28, 1-9 (2001)	
		QIAN et al., "Construction of a <i>tetR</i> -integrated <i>Salmonella enterica</i> serovar Typhi CVD908 strain that tightly controls expression of the major merozoite surface protein of <i>Plasmodium falciparum</i> for applications in human Vaccine production," Infection and Immunity, 70(4):2029-2038 (2002)	
		VINNER et al., "Immunogenicity in Mamu-A*01 rhesus macaques of a CCR5-tropic human immunodeficiency virus type 1 envelope from the primary isolate (Bx08) after synthetic DNA prime and recombinant adenovirus 5 boost," Journal of General Virology, 84(Pt 1):203-213 (2003)	
		WOODBERRY et al., "Prime boost vaccination strategies: CD8 T cell numbers, protection, and Th1 bias," The Journal of Immunology, 170(5):2599-2604 (2003)	
		XIANG et al., "Novel, chimpanzee serotype 68-based adenoviral vaccine carrier for induction of antibodies to a transgene product," Journal of Virology, 76(6):2667-2675 (2002)	

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